

```

chain nodes :
8 9 11 12 13 14 15 16 20 21 33 34 35 37 38
ring nodes :
1 2 3 4 5 6 22 23 24 25 26 27 28 29 30
chain bonds :
1-9 2-8 3-21 4-22 6-20 11-12 11-37 12-13 14-15 15-16 16-38 23-34 24-33 27-35
ring bonds :
1-2 1-6 2-3 3-4 4-5 5-6 22-23 22-27 23-24 24-25 25-26 25-28 26-27 26-30
28-29 29-30
exact/norm bonds :
1-9 2-8 3-21 4-22 6-20 11-12 11-37 12-13 14-15 15-16 16-38 23-34 24-33 25-28
26-30 27-35 28-29 29-30
normalized bonds :
1-2 1-6 2-3 3-4 4-5 5-6 22-23 22-27 23-24 24-25 25-26 26-27

```

10/522,955 - Compound Search

G1:CH3,Et,X,H

G2:[*1],[*2]

G3:C,O,S,N

G4:H,CH3

Match level :

1:Atom 2:Atom 3:Atom 4:Atom 5:Atom 6:Atom 8:CLASS 9:CLASS 11:CLASS 12:CLASS
13:CLASS 14:CLASS 15:CLASS 16:CLASS 20:CLASS 21:CLASS 22:Atom 23:CLASS 24:Atom
25:Atom 26:Atom 27:Atom 28:Atom 29:Atom 30:Atom 33:CLASS 34:CLASS 35:CLASS
37:CLASS 38:CLASS

L1 STRUCTURE UPLOADED

=> d

L1 HAS NO ANSWERS

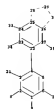
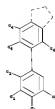
L1 STR

* STRUCTURE DIAGRAM TOO LARGE FOR DISPLAY - AVAILABLE VIA OFFLINE PRINT *

Structure attributes must be viewed using STN Express query preparation.

=>

Uploading C:\Program Files\Stnexp\Queries\10 series\10522955\ALLC123.str



```

chain nodes :
8 9 11 12 13 14 15 16 20 21 33 34 35 37 38
ring nodes :
1 2 3 4 5 6 22 23 24 25 26 27 28 29 30
chain bonds :
1-9 2-8 3-21 4-22 6-20 11-12 11-37 12-13 14-15 15-16 16-38 23-34 24-33 27-35

ring bonds :
1-2 1-6 2-3 3-4 4-5 5-6 22-23 22-27 23-24 24-25 25-26 25-28 26-27 26-30
28-29 29-30
exact/norm bonds :
1-9 2-8 3-21 6-20 11-12 12-13 14-15 15-16 23-34 24-33 25-28 26-30 27-35
28-29 29-30
exact bonds :
4-22 11-37 16-38
normalized bonds :

```

10/522,955 - Compound Search

1-2 1-6 2-3 3-4 4-5 5-6 22-23 22-27 23-24 24-25 25-26 26-27

G1:CH3,Et,X,H

G2:[*1],[*2]

G3:C,O,S,N

G4:H,CH3

Match level :

1:Atom 2:Atom 3:Atom 4:Atom 5:Atom 6:Atom 8:CLASS 9:CLASS 11:CLASS 12:CLASS
13:CLASS 14:CLASS 15:CLASS 16:CLASS 20:CLASS 21:CLASS 22:Atom 23:CLASS 24:Atom
25:Atom 26:Atom 27:Atom 28:Atom 29:Atom 30:Atom 33:CLASS 34:CLASS 35:CLASS
37:CLASS 38:CLASS

L2 STRUCTURE UPLOADED

=> s l1 not l2

SAMPLE SEARCH INITIATED 10:41:24 FILE 'REGISTRY'

SAMPLE SCREEN SEARCH COMPLETED - 5079 TO ITERATE

39.4% PROCESSED 2000 ITERATIONS

11 ANSWERS

INCOMPLETE SEARCH (SYSTEM LIMIT EXCEEDED)

SEARCH TIME: 00.00.01

FULL FILE PROJECTIONS: ONLINE **COMPLETE**

BATCH **COMPLETE**

PROJECTED ITERATIONS: 97307 TO 105853

PROJECTED ANSWERS: 241 TO 875

L3 11 SEA SSS SAM L1 NOT L2

=> s l1 ful

FULL SEARCH INITIATED 10:41:29 FILE 'REGISTRY'

FULL SCREEN SEARCH COMPLETED - 102720 TO ITERATE

100.0% PROCESSED 102720 ITERATIONS

540 ANSWERS

SEARCH TIME: 00.00.02

L4 540 SEA SSS FUL L1

=> s l2 ful

FULL SEARCH INITIATED 10:41:35 FILE 'REGISTRY'

FULL SCREEN SEARCH COMPLETED - 106172 TO ITERATE

100.0% PROCESSED 106172 ITERATIONS

41 ANSWERS

SEARCH TIME: 00.00.02

L5 41 SEA SSS FUL L2

=> s l4 not l5

L6 499 L4 NOT L5

=> file caplus

COST IN U.S. DOLLARS

SINCE FILE
ENTRY

TOTAL
SESSION

20 FEB 2008

FULL ESTIMATED COST

356.72

356.93

FILE 'CAPLUS' ENTERED AT 10:41:50 ON 20 FEB 2008
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FILE LAST UPDATED: 19 Feb 2008 (20080219/ED)

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-> s l6

L7 59 L6

-> d scan

=>
 <-----User Break----->

=> fil reg		
COST IN U.S. DOLLARS	SINCE FILE	TOTAL
	ENTRY	SESSION
FULL ESTIMATED COST	0.48	357.41

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STRUCTURE FILE UPDATES: 19 FEB 2008 HIGHEST RN 1004621-14-0
 DICTIONARY FILE UPDATES: 19 FEB 2008 HIGHEST RN 1004621-14-0

New CAS Information Use Policies, enter HELP USAGETERMS for details.

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 experimental property data in the original document. For information
 on property searching in REGISTRY, refer to:

<http://www.cas.org/support/stngen/stdoc/properties.html>

=> d his

(FILE 'HOME' ENTERED AT 10:40:11 ON 20 FEB 2008)

FILE 'REGISTRY' ENTERED AT 10:40:30 ON 20 FEB 2008

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L1      STRUCTURE UPLOADED
L2      STRUCTURE UPLOADED
L3      11 S L1 NOT L2
L4      540 S L1 FUL
L5      41 S L2 FUL
L6      499 S L4 NOT L5

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FILE 'CAPLUS' ENTERED AT 10:41:50 ON 20 FEB 2008

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L7      59 S L6

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FILE 'REGISTRY' ENTERED AT 10:42:31 ON 20 FEB 2008

=> s l2 full sub-11

L1 MAY NOT BE USED HERE

The L-numbers must have been created by a search in this file. To see
 all L-numbers defined in this session, enter DISPLAY HISTORY at an
 arrow prompt (=>). For additional information on subset searching in
 this file, enter HELP SUBSET.
 ENTER SUBSET L# OR (END):end
 SEARCH ENDED BY USER

=> s l2 full sub-14

10/522,955 - Compound Search

L3: JOURNAL 1 OF 39
 APPLICATION NUMBER: 2000/71245, 72488
 DOCUMENT NUMBER: 148102445
 TITLE: Trifluoromethyl-substituted benzamides as 5-HT_{2A} receptor modulators, their preparation, pharmaceutical compositions, and use in the treatment of neurological disorders
 INVENTOR(S): Zvonimir, Rajcic, Zvonimir, Rajcic
 PATENT RECIPIENT(S): Novartis AG, Novartis Pharma AG
 SOURCE: PCT Int. Appl., 2000
 DOCUMENT TYPE: Patent
 LANGUAGE: English
 PRIORITY NO., NUM. COUNT: 1
 PATENT INFORMATION: 1

PATENT NO.	CLASS	DATE	APPLICATION NO.	DATE
NO 2000000001	A2	20000117	NO 2000 007245	20000710
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FREQUENCY AFFILI: 2000.1
 NO 2000-007245 P 20000710

10/522,955 - Compound Search

L3 ABSTRACT 1 OF 39 CAPSULE CORRESPOND 2009 ACS on STM
 ACQUISITION NUMBER: 2000-01016 CHARGE
 DOCUMENT NUMBER: 148121385
 TITLE: Optically-active compounds and related compounds as modulators of ATP-binding cassette transporters and their conjugation, pharmacological compositions and use in the treatment of diseases
 INVENTOR(S): Erdos Fark, Anna S.; Miller, Mark T.; Reid, Brian; McCarty, James; Strandberg, Peter O. J.
 PATENT AGENCY(IES): USA
 SOURCE: W.O. Pat. Appl. Publ., 432pg., Cont.-in-part of U.S. Ser. No. 647,963.
 DOCUMENT TYPE: Patent
 LANGUAGE: English
 PRIORITY ACC. NUM. COUNT: 2
 PATENT INFORMATION:

PATENT NO.	CODE	DATE	APPLICATION NO.	DATE
US 2000009024	A1	20000910	US 2000-024006	20000928
PRIORITY APP. NO. 2000.1			US 2000-030004	P 20001129
			US 2000-002040	P 20000522
			US 2000-047092	A2 20001129

[illegible][illegible]

10/522,955 - Compound Search

L3 ABSTRACT 9 OF 39 CIPACI COPYRIGHT 2000 ACS on STM
 ACQUISITION NUMBER: 2007144121 CIPACI
 DOCUMENT NUMBER: 147121134
 (TITLE) OpticallyActiveBiomimetic and related compounds as
 modulators of ATP-binding cassette transporters and
 their pharmacological, pharmacokinetic compositions and use
 in the treatment of diseases
 INVENTOR(S) Rabin, David D. (Felday Mallor, Mark T.), Rabin,
 McChesney, Jeremy (Grandchassis, Peter D. J.)
 PATENT AGENCY(IES) Vector Biomimetic Incorporated, USA
 SOURCE: PCT Int. Appl.: 24Apr.
 DOCUMENT TYPE: OTHER: E26033
 LANGUAGE: English
 PRIORITY ACC. NUM. COUNT: 2
 PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
NO 2007007646	A2	20070802	NO 2006-080402	20061228
NO 2007007646	A3	20071002		
AB, AC, AD, AE, AF, AG, AH, AI, AJ, AK, AL, AM, AN, AO, AP, AQ, AR, AS, AT, AU, AV, AW, AX, AY, AZ, BA, BB, BC, BD, BE, BF, BG, BH, BI, BJ, BK, BL, BM, BN, BO, BP, BQ, BR, BS, BT, BU, BV, BW, BY, BZ, CA, CB, CC, CD, CE, CF, CG, CH, CI, CJ, CK, CL, CM, CN, CO, CP, CQ, CR, CS, CT, CU, CV, CW, CX, CY, CZ, DA, DB, DC, DD, DE, DF, DG, DH, DI, DJ, DK, DL, DM, DN, DO, DP, DQ, DR, DS, DT, DU, DV, DW, DX, DY, DZ, EA, EB, EC, ED, EE, EF, EG, EH, EI, EJ, EK, EL, EM, EN, EO, EP, EQ, ER, ES, ET, EU, EV, EW, EX, EY, EZ, FA, FB, FC, FD, FE, FF, FG, FH, FI, FJ, FK, FL, FM, FN, FO, FP, FQ, FR, FS, FT, FU, FV, FW, FX, FY, FZ, GA, GB, GC, GD, GE, GF, GG, GH, GI, GJ, GK, GL, GM, GN, GO, GP, GQ, GR, GS, GT, GU, GV, GW, GX, GY, GZ, HA, HB, HC, HD, HE, HF, HG, HH, HI, HJ, HK, HL, HM, HN, HO, HP, HQ, HR, HS, HT, HU, HV, HW, HX, HY, HZ, IA, IB, IC, ID, IE, IF, IG, IH, II, IJ, IK, IL, IM, IN, IO, IP, IQ, IR, IS, IT, IU, IV, IW, IX, IY, IZ, JA, JB, JC, JD, JE, JF, JG, JH, JI, JJ, JK, JL, JM, JN, JO, JP, JQ, JR, JS, JT, JU, JV, JW, JX, JY, JZ, KA, KB, KC, KD, KE, KF, KG, KH, KI, KJ, KK, KL, KM, KN, KO, KP, KQ, KR, KS, KT, KU, KV, KW, KX, KY, KZ, LA, LB, LC, LD, LE, LF, LG, LH, LI, LJ, LK, LM, LN, LO, LP, LQ, LR, LS, LT, LU, LV, LW, LX, LY, LZ, MA, MB, MC, MD, ME, MF, MG, MH, MI, MJ, MK, ML, MM, MN, MO, MP, MQ, MR, MS, MT, MU, MV, MW, MX, MY, MZ, NA, NB, NC, ND, NE, NF, NG, NH, NI, NJ, NK, NL, NM, NO, NP, NQ, NR, NS, NT, NU, NV, NW, NX, NY, NZ, OA, OB, OC, OD, OE, OF, OG, OH, OI, OJ, OK, OL, OM, ON, OO, OP, OQ, OR, OS, OT, OU, OV, OW, OX, OY, OZ, PA, PB, PC, PD, PE, PF, PG, PH, PI, PJ, PK, PL, PM, PN, PO, PP, PQ, PR, PS, PT, PU, PV, PW, PX, PY, PZ, QA, QB, QC, QD, QE, QF, QG, QH, QI, QJ, QK, QL, QM, QN, QO, QP, QQ, QR, QS, QT, QU, QV, QW, QX, QY, QZ, RA, RB, RC, RD, RE, RF, RG, RH, RI, RJ, RK, RL, RM, RN, RO, RP, RQ, RR, RS, RT, RU, RV, RW, RX, RY, RZ, SA, SB, SC, SD, SE, SF, SG, SH, SI, SJ, SK, SL, SM, SN, SO, SP, SQ, SR, SS, ST, SU, SV, SW, SX, SY, SZ, TA, TB, TC, TD, TE, TF, TG, TH, TI, TJ, TK, TL, TM, TN, TO, TP, TQ, TR, TS, TT, TU, TV, TW, TX, TY, TZ, UA, UB, UC, UD, UE, UF, UG, UH, UI, UJ, UK, UL, UM, UN, UO, UP, UQ, UR, US, UT, UU, UV, UW, UX, UY, UZ, VA, VB, VC, VD, VE, VF, VG, VH, VI, VJ, VK, VL, VM, VN, VO, VP, VQ, VR, VS, VT, VU, VV, VW, VX, VY, VZ, WA, WB, WC, WD, WE, WF, WG, WH, WI, WJ, WK, WL, WM, WN, WO, WP, WQ, WR, WS, WT, WU, WV, WW, WX, WY, WZ, XA, XB, XC, XD, XE, XF, XG, XH, XI, XJ, XK, XL, XM, XN, XO, XP, XQ, XR, XS, XT, XU, XV, XW, XX, XY, XZ, YA, YB, YC, YD, YE, YF, YG, YH, YI, YJ, YK, YL, YM, YN, YO, YP, YQ, YR, YS, YT, YU, YV, YW, YX, YY, YZ, ZA, ZB, ZC, ZD, ZE, ZF, ZG, ZH, ZI, ZJ, ZK, ZL, ZM, ZN, ZO, ZP, ZQ, ZR, ZS, ZT, ZU, ZV, ZW, ZX, ZY, ZZ.				
PRIORITY CLAIM, DERIV.			NO 2006-704008	P 20061228
OTHER SOURCE(S)		WATPAT 147121134	NO 2006-002000	P 20060002

10/522,955 - Compound Search

L3 JOURNAL 12 OF 58
 DOCUMENT NUMBER: 200718476 CIPAGE
 DOCUMENT NUMBER: 14441416
 TITLE: Silver halide color photosensitive material containing fluorine compound
 INVENTOR(S): TAKASHI, RYOJI
 PATENT EXPIRATION(S): Fuji Photo Film Co., Ltd., Japan
 SOURCE: U.S. Pat. Appl. Publ., 2007
 DOCUMENT TYPE: Patent
 LANGUAGE: English
 FAMILY ACC. NUM. COUNT: 3
 PATENT NUMBER(S):

PARENT NO.	FILED	DATE	APPLICATION NO.	DATE
NO 200707125	A1	20070405	NO 2006-325022	20060928
NO 2006006	B2	20071113		
NO 200704141	A	20070412	NO 2006-280083	20060928
PRIORITY NUMBER(S):			NO 2006-280083	20060928
OTHER SOURCE(S):			WAGOAT 14441416	

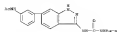
10/522,955 - Compound Search

L7 JOURNAL 12 OF 58 CIPACI DEPOSITED 2008 ACS as STM
 ACCURACY NUMBER: 2004-001013 CIPACI
 DOCUMENT NUMBER: 1441400117
 TITLE: Preparation of 6-substituted 2-methyl-2-(1H-pyridin-2-ylmethyl)amino-2,3-dihydro-1H-imidazole derivatives and their compositions as potential kinase inhibitors
 INVENTOR(S): WU, YONGQIANG; MO, TIAN; HU, TAO; CHENG, DAILI; HU, TAO; HU, YONGQIANG; ZHANG, YONGQIANG; ZHANG, YONGQIANG
 PATENT AGENCY(IES): Zuo Hui, Beihua
 SOURCE: PCT Int. Appl., 2008 pp.
 LANGUAGE: English
 PRIORITY NO. (S): 2
 PRIORITY DATE (S): 2007

SYSTEM NO.	CODE	DATE	APPLICATION NO.	DATE
NO 2004000000	A2	2004000000	NO 2004-000000	2004000000
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NO 2004000003	A5	2004000003	NO 2004-000003	2004000003
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17 **AMINO** 37 OF 55 **CASRN** **CONFIDENT** 3040 **ACS** on **STM** (Continued)
ACCORDING NUMBER 149120444
DOCUMENT NUMBER Preparation of substituted benzene acid derivatives
TITLE (Thomson, R.L.; Sable, Doug D.; Fisher, Joel P.;
INVENTOR(S) Kmetz, Thomas D.; Becking, Thomas D.; North, Jill
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67 ANSWER 35 OF 35 CATIONS CONFIDENT 3569 ACS on STM (Continued)



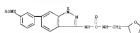
68 627658-01-6 CASRECORD
 68 Acetamide, N-[2-[3-[[[2-(4-morpholinyl)ethyl]amino]carboxyl]amino]-18-indanol-6-yl]phenyl]-. (CA INDEX NAME)



69 627658-04-6 CASRECORD
 69 Acetamide, N-[2-[3-[[[2-(12β-indanol-1-yl)propyl]amino]carboxyl]amino]-18-indanol-6-yl]phenyl]-. (CA INDEX NAME)



70 627658-04-2 CASRECORD
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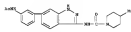


71 627658-04-4 CASRECORD
 71 Acetamide, N-[2-[3-[[[2-(4-phenylthio-2-furanyl)ethyl]amino]carboxyl]amino]-18-indanol-6-yl]phenyl]-. (CA INDEX NAME)

67 ANSWER 35 OF 35 CATIONS CONFIDENT 3569 ACS on STM (Continued)



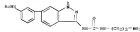
72 627658-04-7 CASRECORD
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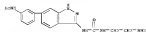
73 627658-01-6 CASRECORD
 73 Acetamide, N-[2-[3-[[[2-(2-oxo-1-propenyl)ethyl]amino]carboxyl]amino]-18-indanol-6-yl]phenyl]-. (CA INDEX NAME)



74 627658-04-5 CASRECORD
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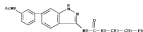


75 627658-04-6 CASRECORD
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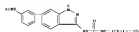


76 627658-10-3 CASRECORD
 76 2-Isopropylacetamide, N-[2-[3-[[[2-(4-phenylthio-2-furanyl)ethyl]amino]carboxyl]amino]-18-indanol-6-yl]phenyl]-. (CA INDEX NAME)

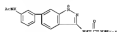
67 ANSWER 35 OF 35 CATIONS CONFIDENT 3569 ACS on STM (Continued)



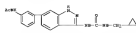
77 627658-01-6 CASRECORD
 77 Acetamide, N-[2-[3-[[[2-(4-phenylthio-2-furanyl)ethyl]amino]carboxyl]amino]-18-indanol-6-yl]phenyl]-. (CA INDEX NAME)



78 627658-04-6 CASRECORD
 78 Acetamide, N-[2-[3-[[[2-(4-phenylthio-2-furanyl)ethyl]amino]carboxyl]amino]-18-indanol-6-yl]phenyl]-. (CA INDEX NAME)

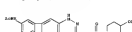


79 627658-04-7 CASRECORD
 79 Acetamide, N-[2-[3-[[[2-(4-phenylthio-2-furanyl)ethyl]amino]carboxyl]amino]-18-indanol-6-yl]phenyl]-. (CA INDEX NAME)

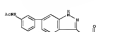


80 627658-04-8 CASRECORD
 80 Acetamide, N-[2-[3-[[[2-(4-phenylthio-2-furanyl)ethyl]amino]carboxyl]amino]-18-indanol-6-yl]phenyl]-. (CA INDEX NAME)

67 ANSWER 35 OF 35 CATIONS CONFIDENT 3569 ACS on STM (Continued)



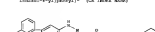
81 627658-11-6 CASRECORD
 81 Acetamide, N-[2-[3-[[[2-(4-phenylthio-2-furanyl)ethyl]amino]carboxyl]amino]-18-indanol-6-yl]phenyl]-. (CA INDEX NAME)



82 627658-12-3 CASRECORD
 82 Acetamide, N-[2-[3-[[[2-(4-phenylthio-2-furanyl)ethyl]amino]carboxyl]amino]-18-indanol-6-yl]phenyl]-. (CA INDEX NAME)



83 627658-13-6 CASRECORD
 83 Acetamide, N-[2-[3-[[[2-(4-phenylthio-2-furanyl)ethyl]amino]carboxyl]amino]-18-indanol-6-yl]phenyl]-. (CA INDEX NAME)



84 627658-14-7 CASRECORD
 84 Acetamide, N-[2-[3-[[[2-(4-phenylthio-2-furanyl)ethyl]amino]carboxyl]amino]-18-indanol-6-yl]phenyl]-. (CA INDEX NAME)



85 627658-15-3 CASRECORD
 85 Acetamide, N-[2-[3-[[[2-(4-phenylthio-2-furanyl)ethyl]amino]carboxyl]amino]-18-indanol-6-yl]phenyl]-. (CA INDEX NAME)

